

ENERGY STAR® Fast Facts



Fast Facts about ENERGY STAR Qualified Commercial and Industrial (C&I) Transformers

- The average payback period for energy-efficient transformers is only between two and five years, and the transformers will continue to save you money over the remainder of their 25- to 35-year life.
- The ENERGY STAR label makes it easy to find energy-efficient transformers.
- Most commercial and industrial buildings require several transformers to decrease the voltage of electricity received from utilities to the levels used by lights, computers, and other indoor applications.
- Most C&I transformers are relatively efficient, converting about 95 percent of the electricity received into usable output power. Since transformers operate 24 hours a day, however, even a slight improvement in efficiency can lead to significant energy savings.
- ENERGY STAR qualified transformers can reduce the amount of energy used each month, reduce your electricity bill, and reduce harmful emissions caused by the burning of fossil fuels for energy production.

ENERGY STAR®